

ABSTRACT OF THE DISCLOSURE

5 A tool storage device for selectively retaining a tool against a structure. The tool storage device includes a mounting assembly, a first jaw assembly, and a second jaw assembly. The mounting assembly is for selectively coupling the system to a vertical surface of a structure. The first jaw assembly is operationally coupled to
10 the mounting assembly, and is designed for abutting a first side of the handle of the tool being retained. The second jaw assembly is pivotally coupled to the mounting assembly, and is designed for abutting a second side of the handle of the tool being retained. The handle is selectively retained between the first jaw assembly and
15 the second jaw assembly.